

Author Index

- Adams, F.C., see Slaets, S. 141
- Alarfaj, N.A., see Aly, F.A. 15
- Albero, M.L., see Sanchez-Pedreño, C. 195
- Albertús, F.
—, Cortés, I., Alvarez, M. and Cerda, V.
Non-linear calibration in single point flow titration of protolytes.
A comparison of model options by using Delta Test 221
- Alizadeh, N., see Mousavi, M.F. 189
- Altitzoglou, T., see Torres, J.M. 101
- Alvarez, M., see Albertús, F. 221
- Alwarthan, A.A., see Aly, F.A. 15
- Aly, F.A.
—, Alarfaj, N.A. and Alwarthan, A.A.
Sensitive assay for clavulanic acid and sulbactam in pharmaceuticals and blood serum using a flow-injection chemiluminescent method 15
- Bickel, M., see Torres, J.M. 101
- Borham, N., see Khalil, S. 215
- Castillo, J.R., see Sierra, J.F. 33
- Cerda, V., see Albertús, F. 221
- Cortés, I., see Albertús, F. 221
- Díaz, A.N., see Sánchez, F.G. 25
- Dasgupta, P.K., see Kephart, T.S. 71
- De Marcos, S., see Sierra, J.F. 33
- Dirie, M.F., see Mullett, W.M. 123
- Durst, R.A., see Ho, Ja-an A. 51, 61
- El-Hallag, I.S.
—, Ghoneim, M.M. and Hammam, E.
New method for the investigation of CE system via convolutive voltammetry combined with digital simulation 173
- EL-Ries, M.A., see Khalil, S. 215
- Fago, G., see Laganà, A. 79
- Fang, Z.-L., see Huang, X.-J. 1
- Fasciani, L., see Laganà, A. 79
- Galban, J., see Sierra, J.F. 33
- García, M.S., see Sanchez-Pedreño, C. 195
- Ghoneim, M.M., see El-Hallag, I.S. 173
- Giráldez, I., see Gómez Ariza, J.L. 151
- Gómez Ariza, J.L.
—, Giráldez, I., Sánchez-Rodas, D. and Morales, E.
Metal sequential extraction procedure optimized for heavily polluted and iron oxide rich sediments 151
- Grover, S.K., see Kumar, A. 43
- Guo, H., see Mullett, W.M. 123
- Hammam, E., see El-Hallag, I.S. 173
- He, X., see Mullett, W.M. 123
- Ho, Ja-an A.
— and Durst, R.A.
Development of a flow-injection liposome immunoanalysis system for fumonisin B1 61
Preparation of reagents for the determination of fumonisin B1 by flow-injection immunoanalysis 51
- Huang, J., see Korzeniewski, C. 239
- Huang, X.-J.
— and Fang, Z.-L.
Chemiluminescence detection in capillary electrophoresis 1
- Janoš, P.
Reversed-phase liquid chromatography of metal chelates of 4-(2-pyridylazo) resorcinol: retention model and its verification 113
- Kai, M., see Ohba, Y. 95
- Kephart, T.S.
— and Dasgupta, P.K.
Hot eluent capillary liquid chromatography using zirconia and titania based stationary phases 71
- Khalil, S.
—, Borham, N. and EL-Ries, M.A.
Piroxicam and tenoxicam selective membrane sensors 215
- Klampfl, C.W., see Niessner, G. 133
- Korolczuk, M.
Voltammetric determination of traces of Cr(VI) in the presence of Cr(III) and humic acid 165
- Korzeniewski, C.
— and Huang, J.
Erratum to "Screening effects in surface infrared spectra of CO adsorbed on electrodes: application to isothermal desorption measurements" [Analytica Chimica Acta 397 (1999) 53–59] 239

- Kumar, A.
—, Malhotra, R., Malhotra, B.D. and Grover, S.K.
Co-immobilization of cholesterol oxidase and horseradish peroxidase in a sol-gel film 43
- Laganà, A.
—, Fago, G., Fasciani, L., Marino, A. and Mosso, M.
Determination of diphenyl-ether herbicides and metabolites in natural waters using high-performance liquid chromatography with diode array tandem mass spectrometric detection 79
- Lai, E.P.C., see Mullett, W.M. 123
- Li, X.-y., see Pei, J. 205
- Llauradó, M., see Torres, J.M. 101
- Malhotra, B.D., see Kumar, A. 43
- Malhotra, R., see Kumar, A. 43
- Marino, A., see Laganà, A. 79
- Mohr, G.J.
—, Nezel, T. and Spichiger-Keller, U.E.
Effect of the polymer matrix on the response of optical sensors for dissolved aliphatic amines based on the chromoreactant ETH[†] 4001 181
- Morales, E., see Gómez Ariza, J.L. 151
- Mosso, M., see Laganà, A. 79
- Mousavi, M.F.
—, Sahari, S., Alizadeh, N. and Shamsipur, M.
Lead ion-selective membrane electrode based on 1,10-dibenzyl-1,10-diaza-18-crown-6 189
- Mullett, W.M.
—, Dirie, M.F., Lai, E.P.C., Guo, H. and He, X.
A 2-aminopyridine molecularly imprinted polymer surrogate micro-column for selective solid phase extraction and determination of 4-aminopyridine 123
- Nezel, T., see Mohr, G.J. 181
- Niessner, G.
— and Klampfl, C.W.
Direct comparison of solid-phase extraction and solid-phase microextraction for the gas chromatographic determination of dibenzylamine in artificial saliva leachates from baby bottle teats 133
- Ohba, Y.
—, Soda, K., Kai, M. and Zaitzu, K.
Assay of cyclic nucleotide phosphodiesterase activity in rat brain by high-performance liquid chromatography using (3,4-dimethoxyphenyl)glyoxal as a fluorescence derivatizing reagent 95
- Ortuño, J.A., see Sanchez-Pedreño, C. 195
- Pei, J.
— and Li, X.-y.
Xanthine and hypoxanthine sensors based on xanthine oxidase immobilized on a CuPtCl₆ chemically modified electrode and liquid chromatography electrochemical detection 205
- Pilviö, R., see Torres, J.M. 101
- Rauret, G., see Torres, J.M. 101
- Sánchez, F.G.
—, Díaz, A.N. and Torijas, M.C.
Selective determination of carbaryl and benomyl by fluorescence polarization 25
- Sánchez-Rodas, D., see Gómez Ariza, J.L. 151
- Sahari, S., see Mousavi, M.F. 189
- Sanchez-Pedreño, C.
—, Ortuño, J.A., Albero, M.I., Garcia, M.S. and Valero, M.V.
Development of a new bulk optode membrane for the determination of mercury(II) 195
- Shamsipur, M., see Mousavi, M.F. 189
- Sierra, J.F.
—, Galban, J., De Marcos, S. and Castillo, J.R.
Direct determination of glucose in serum by fluorimetry using a labeled enzyme 33
- Slaets, S.
— and Adams, F.C.
Determination of organomercury compounds with a miniaturised automated speciation analyser 141
- Soda, K., see Ohba, Y. 95
- Spichiger-Keller, U.E., see Mohr, G.J. 181
- Torijas, M.C., see Sánchez, F.G. 25
- Torres, J.M.
—, Llauradó, M., Rauret, G., Bickel, M., Altzitzoglou, T. and Pilviö, R.
Determination of ⁹⁰Sr in aquatic organisms by extraction chromatography: method validation 101
- Valero, M.V., see Sanchez-Pedreño, C. 195
- Zaitzu, K., see Ohba, Y. 95

